

AMENDMENTS TO THE SPECIFICATION

Please replace the original specification (pages 1-14) with the attached substitute specification (attached as Exhibit A). A marked-up copy of the original specification is also attached (as Exhibit B).

Please replace the Abstract with the following amended Abstract:

The ~~reservoir-vessel~~ receptacle for multicomponent products contains ~~the receptacle 1~~, a receptacle for ~~[[the]]-a~~ basic component ~~[[2]], [[the]]-a~~ cover ~~[[9 with]]-in~~ a detachable connection with the receptacle, ~~[[the]]-a~~ container ~~[[3]] for [[the]]-an~~ introduced component-4, ~~[[set]]-which is placed~~ in the upper part of the receptacle ~~[[1]], in-addition~~ wherein the vessel has at least one channel for output of an end product, the container ~~[[has]]-contains~~ at least one ~~[[hole]]-opening~~ ~~[[6]], the~~ valve-7 a valve closing the opening of the container, wherein the container ~~[[3]] and the valve~~ ~~[[7]] are slidably connected with the possibility to be displaced one from the other such that~~ either the container or the valve or both can move along the guide members ~~[[11]] and wherein~~ the cover can interact with the container or the valve, ~~there is, at least, one channel 8 for output of the end product, which is formed by the receptacle 1 and the container 3; the cover 9 has a push bar 10 interacting with the container 3 or valve 7.~~